

3/12

~~3/6~~

003211 18212260

60

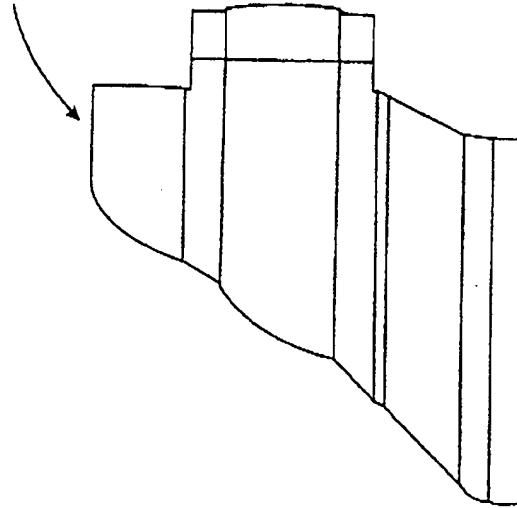


Fig. 6

62

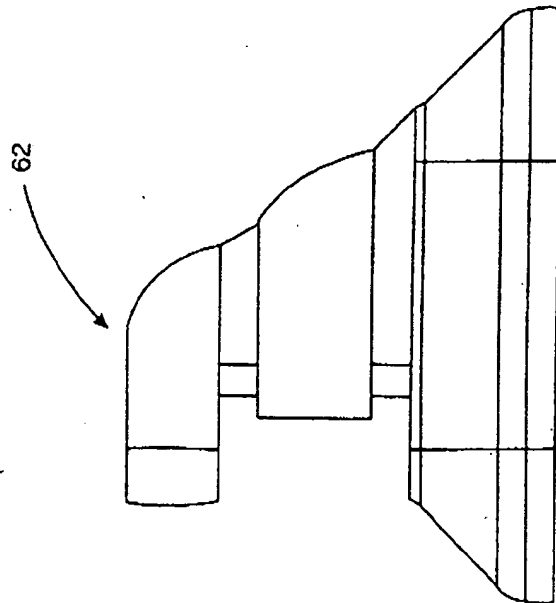
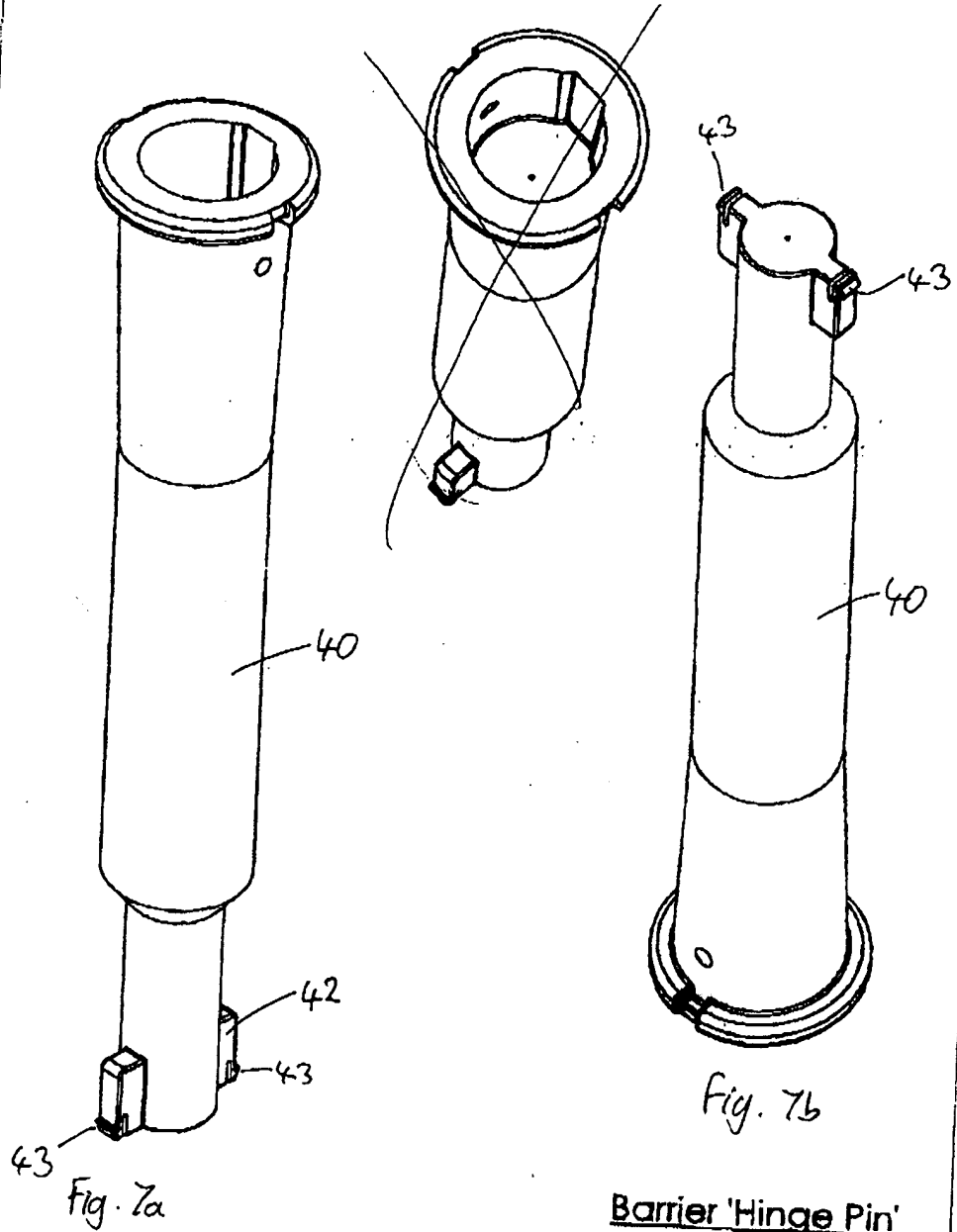


Fig. 5

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002211022260

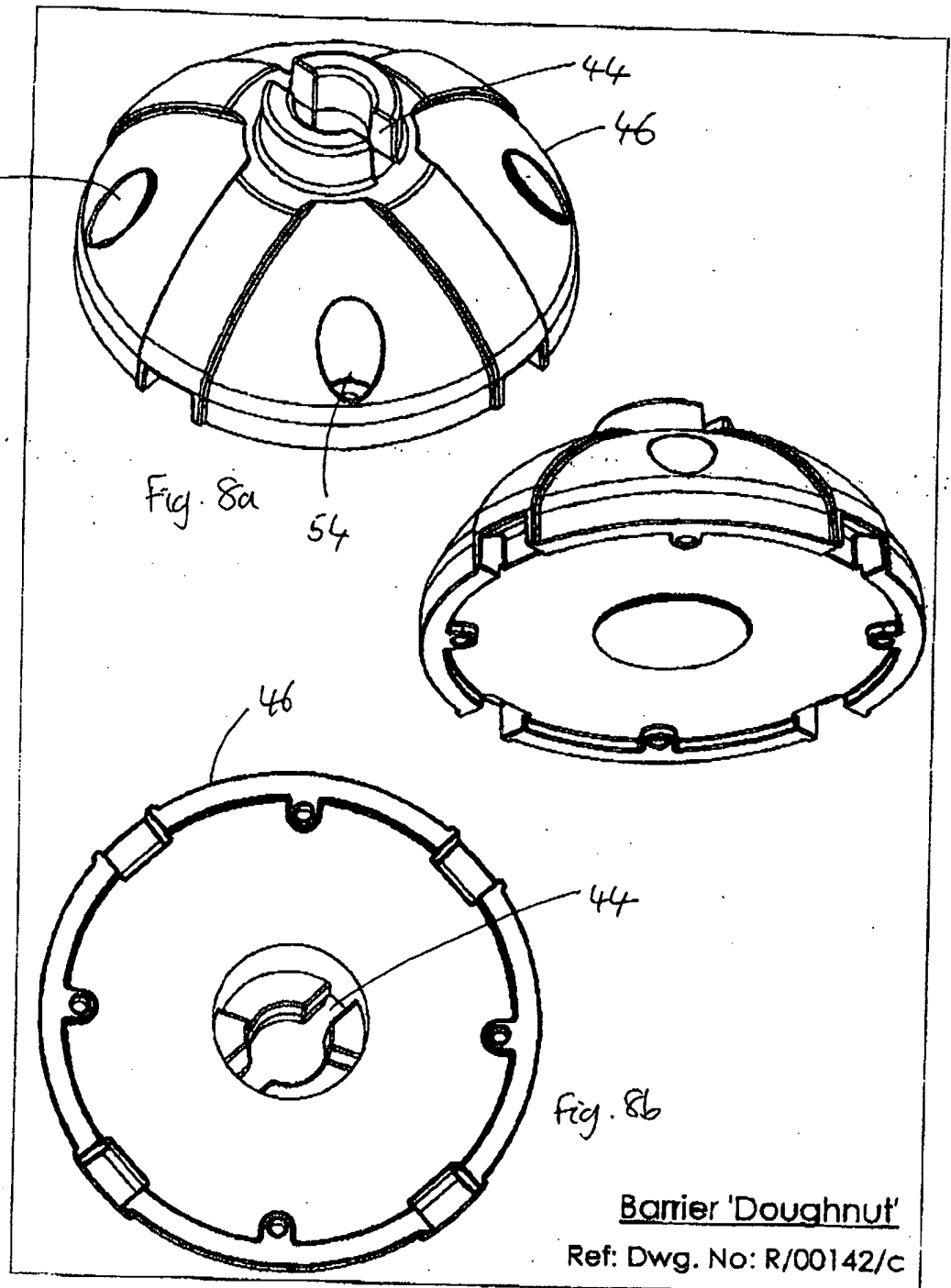


Barrier Hinge Pin

Ref: Dwg. No: R/00133/c

5/12

00221: h82h260



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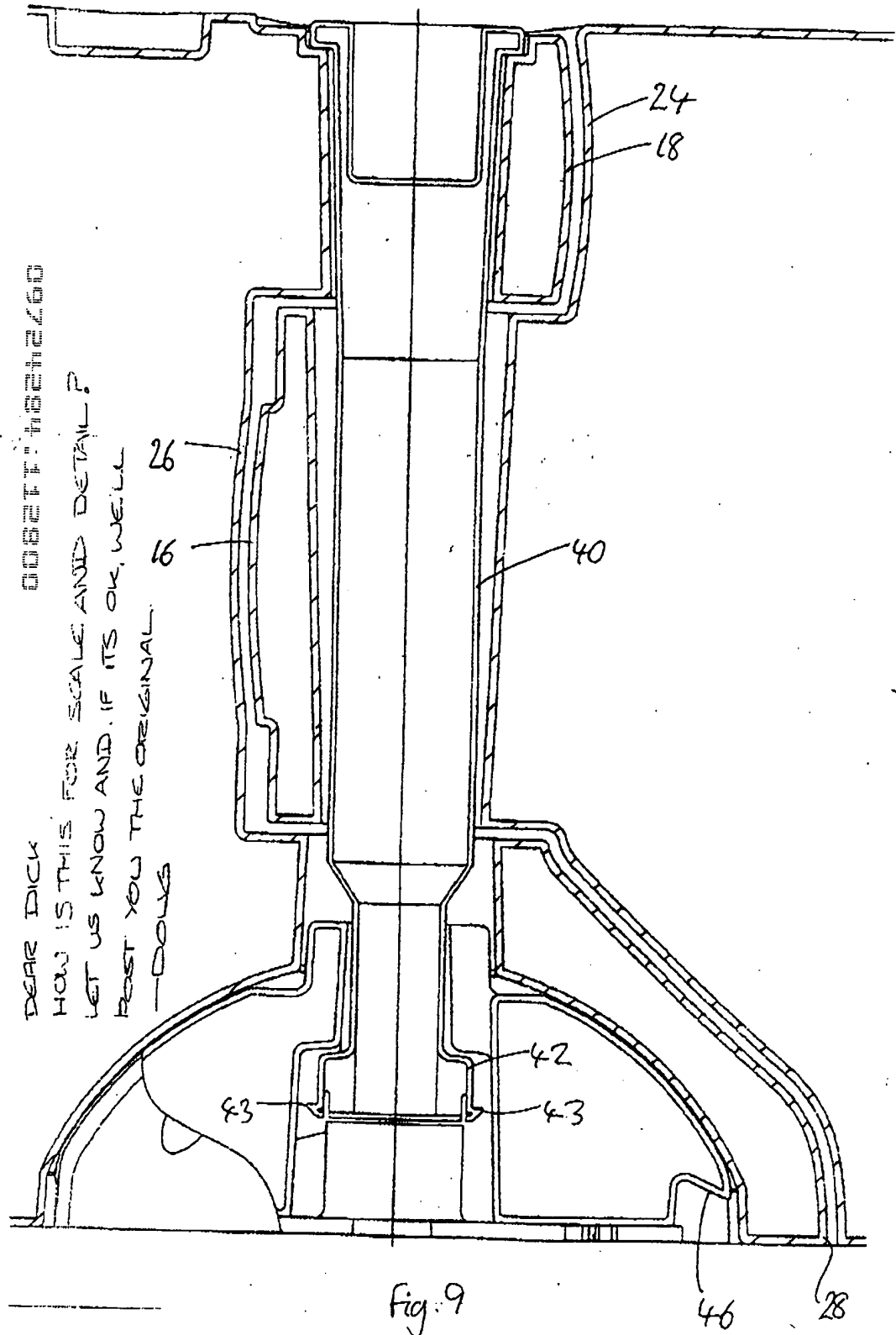


Fig. 9

000211:110212600

DEAR DICK
HOW IS THIS FOR SCALE AND DETAIL?
LET US KNOW AND IF ITS OK, WE'LL
POST YOU THE ORIGINAL.
—DOUG

TO: RLT CASUALTY
DATE: 25/09/00

FROM: INNES DESIGN
SHEET: 1/1

7/12
~~5/6~~

000211-1821260

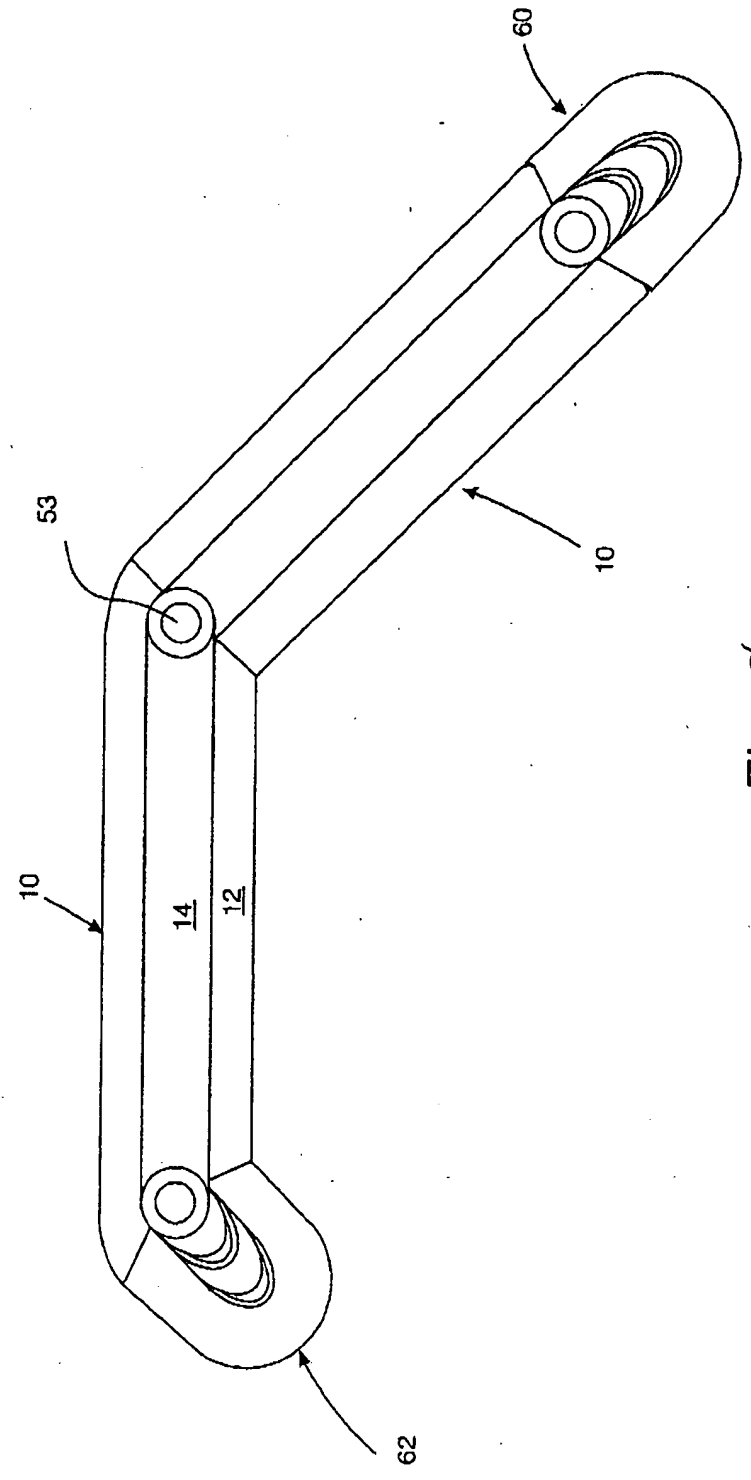


Fig. 810

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~~6/6~~

008211" h02h260

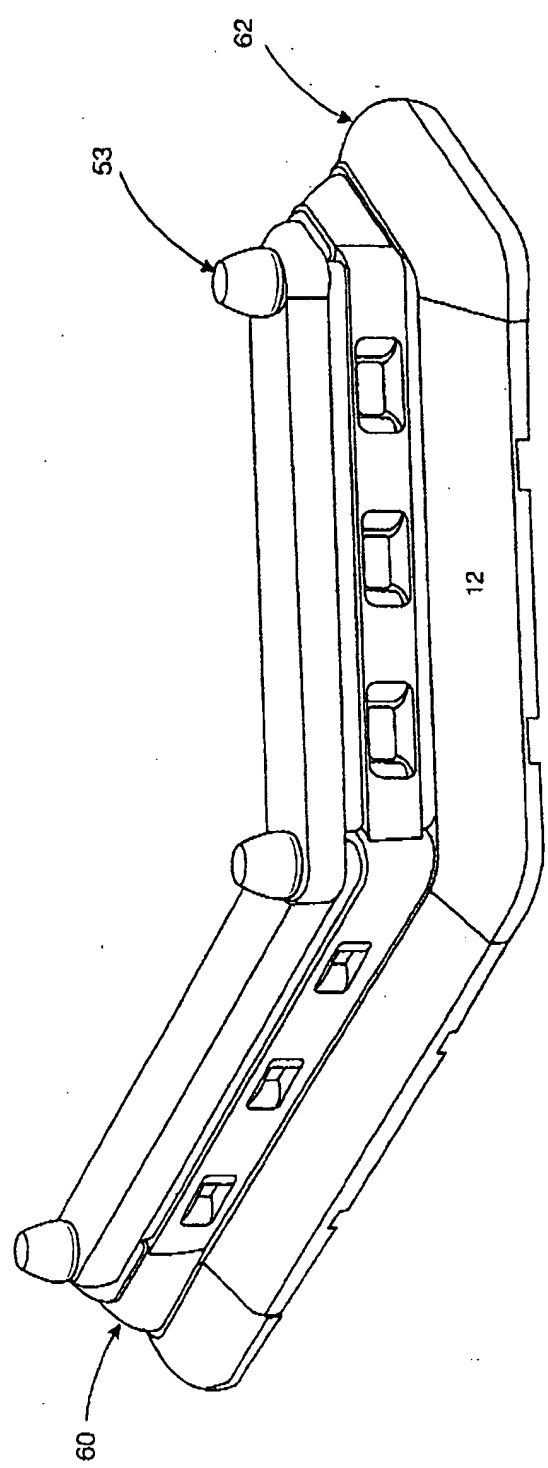


Fig. 9

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003211-10212260

RUBBER/PU/FOAM MAT

OVERALL SIZE:
 $2.0^m \times 650^{mm} \times 10^{mm}$ THK.

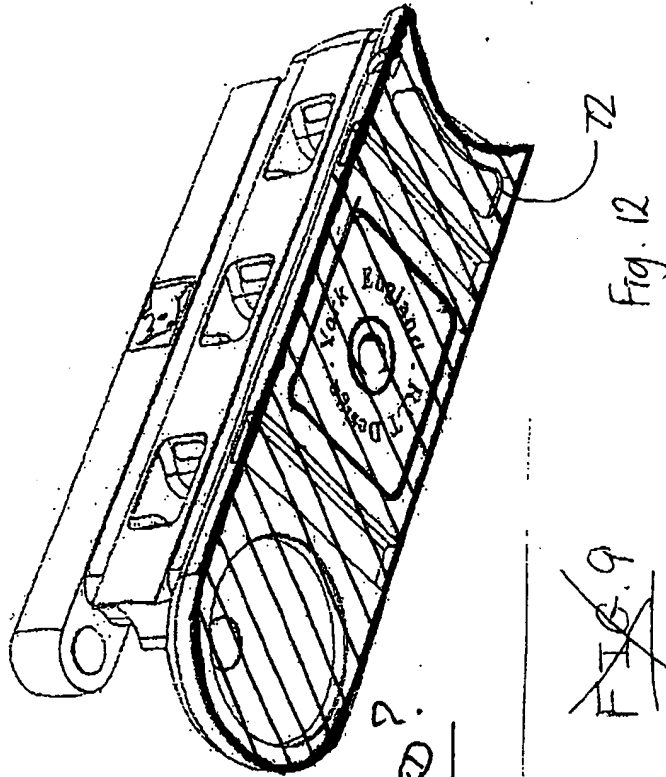
DOUBLE THICKNESS
 IN RECTANGULAR
 AREA.

CAN IT BE SIMPLY BANNED?

SHORE HARDNESS -
 TO BE COMPRESSIBLE
 TO APPROX 4/5 MM

FOAM TYPE-TO ASSIST WITH
 ROAD SURFACE VARIATIONS

DISCUSS.



09/11/2000 16:56

01904-400534

GARDEN CARE

PAGE 01

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BARRIER PROTECTION STRIP

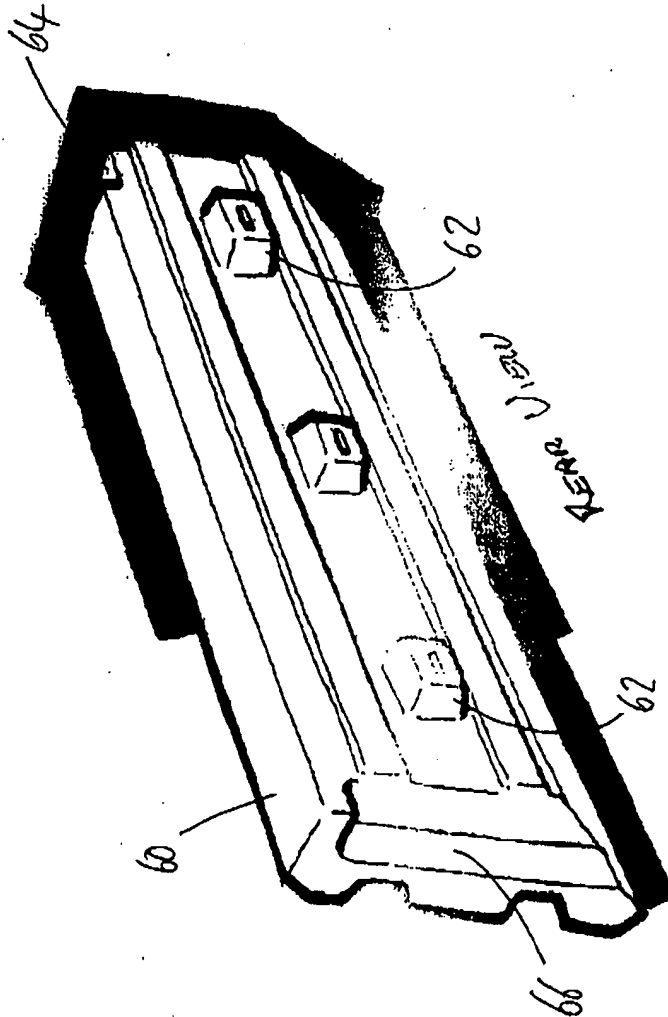


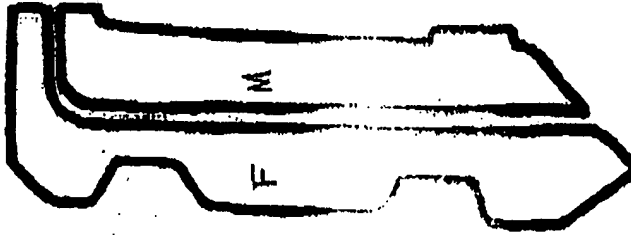
Fig. 13a

AT DESIGN
9-11-00

11/12

DOGETT-H2H2260

BARRIER PROTECTOR STRIP



TYPICAL END SECTION.

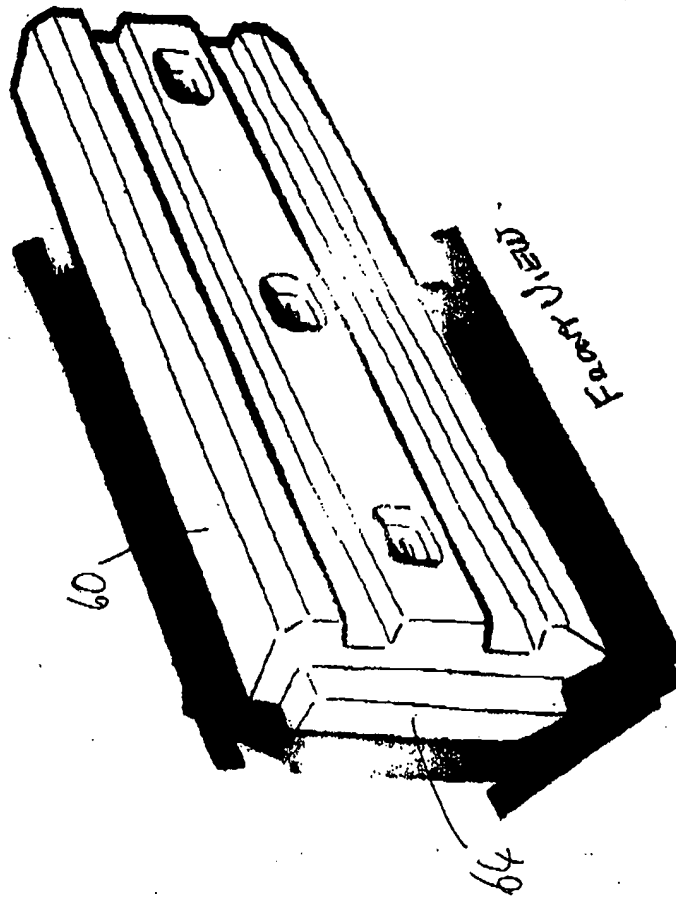


Fig. 13b

R.L.T DESIGN

9.11.00

12/12

END VIEW

PROTECTOR STRIP.
 ©RLT CONSULTANTS.
 JONES DESIGN
 SEPT 2000
 SHEET 5 OF 5

SCALE 1:4

00724204-11000

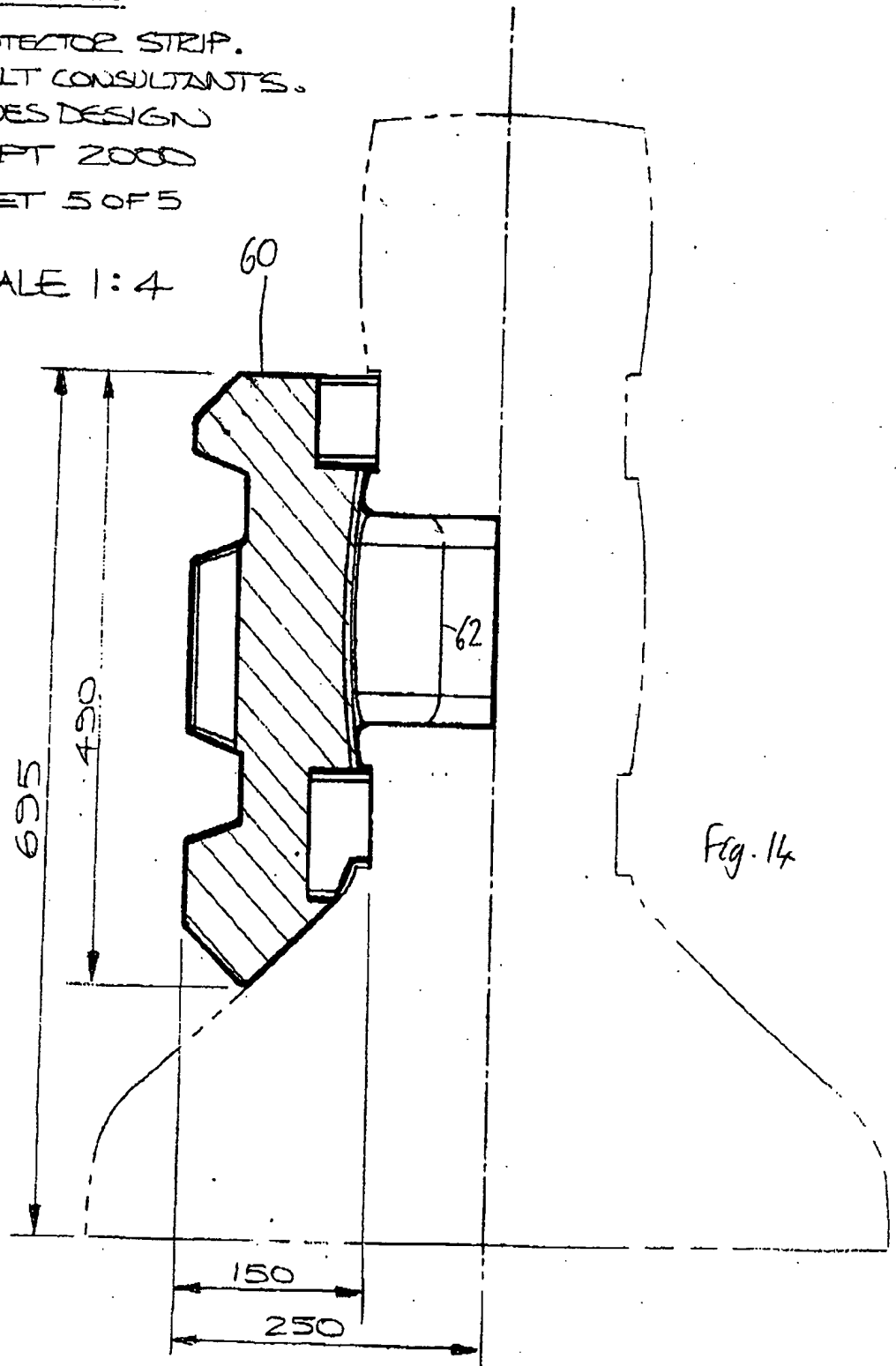


Fig. 14